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3 DURENU OF LAND MANAGEMENT (1 - 2 93738	Remarks	County File No.	Type of Form	Name of Appropriator No latta, Ray H. et al	sec.
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34 NORTHERN PACIFIC RAILWAY CO. 34 CRAKES, BERNARDW & GALLARD, ORRIS GW-4 84269 35 BREDBERG, HAROLD V. 35 LAPP, JOHN 36 ENGLEBRIGHT, WILLIAM 36 STICKEL, ALBERT OR SACKMAN, I. FALLON WATER WELL CO. CTW-4 85350 CTW-4 85474 CTW-4 85474 ES404 BULLARD'S ADDN. F./ STICKEL, ALBERT GW-4 8535 HANSON'S ADDN. F./ STICKEL, ALBERT GW-4 8535 HANSON'S ADDN. F./ STICKEL, ALBERT GW-4 85542 ORIG. FALLON KNOCHE, MILLIDA CTW-2 84880 NO SECTION NO.					
34 BRAKES, BERNAROW & GALLARD, ORRIS GW-4 84269 35 BREDBERG, HAROLD V. GW-4 85310 35 LAPP, JOHN GW-2 94274 36 ENGLEBRIGHT, WILLIAM GW-2 86976 36 STICKEL, ALBERT OR SACKMAN, I. GW-4 85335 HANSON'S ADDN. F. STICKEL, ALBERT GW-4 85542 ORIGIN. FALLON KNOCHE, MILLIOA GW-2 84880 NC SECTION NO.	WEE THE SAME			T	
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35 LAPP, JOHN 36 ENGLEBRIGHT, WILLIAM 36 STICKEL, ALBERT OR SACKMAN, I. FALLON WATER WELL CO. KESLER, JOHN KESLER, JOHN KNOCHE, MILLIDA KNOCHE, MILLIDA GW-2 94274 65976 67W-4 85404 85404 85335 HANSON'S ADDN. F./ 85335 GW-4 85335 GW-4 85335 GW-2 87908			 		
36 ENGLEBRIGHT, WILLIAM 36 STICKEL, ALBERT OR SACKMAN, I. FALLON WATER WELL CO. KESLER, JOHN STICKEL, ALBERT KNOCHE, MILLIDA KNOCHE, MILLIDA GW-2 S6976 CTW-4 85404 BULLARD'S ADDN. F./ STICKEL ALBERT GW-4 S5542 ORTOT. FALLON KNOCHE, MILLIDA GW-2 84880 DC SECTION NO. 24 DRINKO W. DEN'LY ET IX CW-2 FY908				 	
36 STICKEL, ALBERT OR SACKMAN, I. FALLON WATER WELL CO. KESLER, JOHN KESLER, JOHN STICKEL, ALBERT KNOCHE, MILLIDA GW-4 SSS42 ORIGT. FALLON KNOCHE, MILLIDA GW-2 SY908		· · · · · · · · · · · · · · · · · · ·	1		
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STICKEL, ALBERT GW-4 85542 ORIGH. FALLON KNOCHE, MILLIDA GW-2 84880 NO SECTION NO. 34 DRANKO W. DENNY ET XX CW-2 94908			·		
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24 RENALOW. DENLY ET IX CW-2 94908				- 	
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PECEIVED JUN 28 1973

County Frair 15

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION Gravel, shale, sandstone, etc. Show
TO COMPLETION OF GROUNDWATER
TO COMPLETION BY MEANS OF WELL

Indicate the character, color, thickness of strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

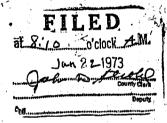
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Eler. above sea level)
This form to be prepared by driller, and the owner with the County Clerk a	nd Pecarder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to Please answer all questions. If not appl	be retained by driller.	_0_	25	Sandy Soil+ Gravel
form may be returned.		25	40	Water bearing Grivel
DONALD W. of Dwner FRANCE DENBY		40	50	Clay
Dwner 1211 17 17 CO WEND 1	For Administrator's Use	212.	7.4	
B185 Address FT. COLFINIS	File 94908		-	
COLO.	8:10 A.M.			
Date well started 6/25/72	GW 17usu22,1923			
completed 6/11/73				
Type of well				رب کا بہتر ہے؟ ''بار دید ساہ میہ ساہ ہیں جو جو سا کا اس سیا میں میں میں
1. D.L.	Dug, driven, bored or drilled)		 	
Equipment used Air Rota	(Chyfin drill, rotary or other)		ļ	
Water Use: Domestic 🗶 🛮 Municipal (Stock Irrigation X		 	
Industrial 🗍 Drainage 🗍 🔾	•			
mositiat [] Distilate []	omer (□ Garden/rawn []			
*Describe			 -	
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain,			
and Addition). 108 acres S	F = 1 2 U 12 U T2 L	、	 	
· · · · · · · · · · · · · · · · · · ·	· , ,		 -	
ESTIMATED ANNUAL WITHDRAWAL 4	00 ove ft.			
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS	=	+	
of Caring	Kind From To Size (Feet) (Feet			
8 6% +I 50	Ship	' -	J	
0.0.			 	
18.97	Stainters 35 40	·,	T	
H/44	Screen		 -	
	1005/2		 	
	100305			
N c.	atic water level		 	
Pu	imping water level 3.5	-ft.*	+	
at	gallons per mir	ute,		
	easured 2.4. minutes after pumpegan.	oing	 -	
w L P	Measured from ground level.		 	
× w	ell developed byA			
	or Pump 5	HD	.+	
	emarks: (Gravel packing, cemen		 	
	arkers type of shuloff)			
NW . CF 74	Drilled + Gased wit	<i>?</i> y~	.	
NW 1/3 K 1/2 Sec. 2.4 T. 1/3 N R. 5-2 E	1", then 6 install		+	
Non-granitation of the contract of the contrac				
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40	ACRES.		+	
Deillar's Signatura 2	eon Johnson		<u> </u>	
Driner's Signature	n I			
Driller's Signature	Montanl	l		<u> </u>
/	LICENSE NO 154	کـــــــــــــــــــــــــــــــــــــ	50	Show exact depth of bottom

Difference September 1

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40 CO 0/37

File	No

TRIPLICATE

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		Markarista	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	11 20 1073
	Date of Appropriation of Groundwater A. W. J.
	Date of Appropriation of Groundwater 16 20 1973 Owner 5 Level 1 Address 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Contractor (if any)
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable 5 knew Darely prince
	in sit has 1200 lt piac
	water when applicable. Spring Development if the last 1200 ft page to took.
W X	(S) MARCHO,
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
N. E	,
SE 4 NESec. 7 T. 13 R. 52	tent estimate approximate lengths of periods of use
Indicate point of appropriation	Cartincour.
and place of use, if possible.	
Dec 81 01/575	
Pled for record	
21 star of July 194	- May H. France
AD 1973 1 9:30 T	Signature of Owner Hoggisting Downth
d'clock. A	Signature of Owner
	Date

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

PROFIVED
FEB 22 1973

CENTANA DEPOSITEMENT OF MATHEMATICAL STATEMENT OF MATHEMATICAL STATEME

52,475

File No.

TRIPLICATE

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Apprepriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 7.6. 20 1993
	Owner Calcutto Address Physical Physica
	Contractor (if any)
	Address of Contractor
	Date Started 7-12 Date Completed 11-12
N	Describe means of obtaining groundwater without a well "as by " sub-trigation and other natural processes". Include depth to "
	water when applicable Sking Design
	apur St Louiso Hopes
	7. 7. 20
	Quantity of water developed and used with explanation of meth-
	od used to measure or estimate such amount. If use is intermit
SE 4 NEsec 7 T. 15 R	tent estimate approximate lengths of periods of use
Indicate point of appropria	tion cartineous.
and place of use, if possible.	
E. No. 94575	
ed for record	Rough Cold Tab
21 st ay of Julyuas	Signature of Owner Jugueline D. Dolatta
D. 1978 at 9:30 took 19:30	Signature of Owner Sacretice A Whatta
	Date

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

RECEIVED

FEB 22 1973

MONTANA DEPARTMENT OF NATURELY BESTURGES AND CONSERVATION

Groundwater Oppropriate to Bay H Dolatta The Public'

FILED .

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\$.1394.5 \$£. 7.683

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 1977 1 1972

LICENSE NO. 154

DRILLER'S LOG Indicate the character, color, thick-

MONTANA WATER RESOURCES BOARD.

NOTICE OF COMPLETION OF GROUNDWATER NO FORWARD Grave, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

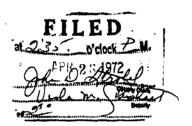
Indicate the Character, Color, Minch on the Character, Color, Minch on

	Deve	loped aft	er Januar	y 1, 1962				tieiātii	10 WINCE	Maici lises ili wei	•
(Under C	hapter 237	Montana	Session I	Laws, 1961,	as amend	ed)	Top of	Ground	1	(Eler. above sea level)	
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in								To (Feet)			
which the well is located, last copy to be retained by driller. Please enswer all questions. If not applicable, so state, otherwise the								4	Brown		
Please answ	ver all ques	tions. If	not applica	able, so stat	e, otherwis	e the	4	12	Grave		
form may t	se temined						12_	-18-		OM_CIAY	
							<u>18</u> 23	23 39	White	Sandy Clay	
Owner M.C.	eau oi l	,and A	an agen	For Admir	nistrator's U	se	30	-25		t seep at 30'	
				ile 93238			30	40	REDEAL	inetely 2.5 g Shale	
Need	ile Well	ì		9 July 1.28, 192	12 2:35		40		Blue S		
				, ,	,	1	50	55		Shale	
Date well s	tarted	17/72	[0	∌w 1			<u>55</u> .	72	Cost	Stale	
		/19 <i>/</i> 72	- 1	·			72_	77		Shale	
							77	Re	Coal		
Type of we	o Dr	illed		g, driven, bared	ادر» د		80	05	Gray	Shale	
1,750 01 110	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	T. V 1	(IDu	g, driven, bored	or drilled)	********	95	105		Sospatone	
Equipment	usedA.	r Rota	TY	huen delli, sotary		4	105_	112		<u> </u>	
• •							112	115 125	Coul	<u> </u>	
Water Use:	Domestic	□ Wn	inicipal 🔲	Stock 🛅] Irrigatio	on 🗇	115-	133	Gray	tone gray	
						i .	135	145		Gray Clay	
Indi	ustrial 🔲	Drainage	Otl	her 🔲 * (Garden/Lav	vn 🔲	143	133		Sandstone	
*Describe							155	165		tone and Clay	
							165	176	Gray	CLAY	
UDE: IT US	ed for irrig	ation, in	dustrial, c	drainage or	other. Ex	(plain, Block				و خلاف بهرون جدید حدید باشد، است کمت بدیده خدید بیری ا	
5,0,0	state number of acres and location or other data (i.e. Lot, Block										┥
and Addition).											
and A	Addition)		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	•••••••					
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ESTIMATED	ANNUAL \	WITHDRA	WAL							رات الحدد هذا و الحدد منافع الحدد التي توجيد والحد الخدد والدين والحدد التي المحدد التي المحدد التي المحدد الت والمحدد التي يقدل المحدد المحدد المحدد الحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد المحدد ال	
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ESTIMATED	ANNUAL \ Size and Weight of Casteg	WITHDRA	WAL	Kind Size	PERFORATION	is					
ESTIMATED Bize of Drilled Hote 7 7/8**	ANNUAL Size and Weight of Castes	VITHDRA	To (Feet)	Kind Size Slots 1/8 X	ENFORATION From (Feet)	(Feet)					
ESTIMATED Bize of Drilled Hote 7 7/8**	ANNUAL \ Size and Weight of Casteg	VITHDRA	To (Feet)	Kind Size	PERFORATION From (Feet)	Te (Feet)					
ESTIMATED Bize of Drilled Hote 7 7/8**	ANNUAL Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet)	Kind Size Slots 1/8 X	ENFORATION From (Feet)	(Feet)					
ESTIMATED Bize of Drilled Hote 7 7/8**	ANNUAL Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet)	Kind Size Slots 1/8 X	ENFORATION From (Feet)	(Feet)					
ESTIMATED Bize of Drilled Hote 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet)	Kind Size Slots 1/8 X	ENFORATION From (Feet)	(Feet)					
ESTIMATED Bize of Drilled Hote 7 7/8**	ANNUAL Size and Weight of Castes	VITHDRA' From (Feet)	176	Kind Size Slots 1/8 X	ERPORATION From (Feet) 35	(S To (Feed) 55 170					
ESTIMATED Bize of Drilled Hote 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	176	Kind Size Slots 1/8 X 619	ERFORATION From (Feet) 35 139	(S To (Feet) 55 179					
ESTIMATED Size of Intilled Hote 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet) 176 Stain	Kind Size Slots 1/8 X 619	From (Foot) 35 139	(5) (Feed) 55 170	* l				
ESTIMATED Size of Intilled Hote 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet) 176 Stain Funnat	Kind Size Slots 1/8 X 619	FREFORATION From (Foot) 35 139 rel\$8. level	(5) (Feel) 55 170 (65) ft,	<u>, </u>				
ESTIMATED Bits of Prilition Hole 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	To (Feet) 176 Stain Numer at mee beg	Kind Size Slots 1/8 X 619 ic water level ping water S Size Size Size Size Size Size Size Si	From (Feet) 35 139 /el\$8. level	55 170	<u>, </u>				
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ESTIMATED Bits of Prilition Hole 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	Stain Purm at	Kind Size Slots 1/8 X 612 ic water leveloping water saureo	From (Feet) 35 139 vel 58. level	55 179 165 ft.	<u>, </u>				
ESTIMATED Bits of Prilition Hole 7 7/8**	Size and Weight of Castes	VITHDRA' From (Feet)	Stain Purm af mere beg *#Mel Wel for	Kind Size Slots 1/8 X 619 ic water leveloping water Surrection gastred from the control of developed the control of the contr	FROM (Feet) 35 130 /el58. level	(Feet) 55 179 (65 ft.) per minute er pumping					
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ESTIMATED Size of Prilition Hole 7 7/8***	Size and Weight of Casing # 472 ID 18.97#	Prom (Feet) +1	Stain Purm at	Kind Size Slots 1/8 X 612 ic water leveloping water Sasureo ii developed	rel 58 level	55 179 179 165 ft. 165 ft. 170 evel. 170 packed	P				
ESTIMATED Size of Prilition Hole 7 7/8***	Size and Weight of Coning 1 412 ID 18.97#	Prom (Feet) +1	Stain Num at	ic water level ping water saured from the control of the control o	rel	S To (Feet) 55 170 165 ft. per minute er pumping evel. cementing packed Lower ing ton	P				
ESTIMATED Size of Prilition Hole 7 7/8***	Size and Weight of Casing # 472 ID 18.97#	Prom (Feet) +1	Stain Num at	Kind Size Slots 1/8 X 612 ic water leveloping water Sasureo ii developed	rel	S To (Feet) 55 170 165 ft. per minute er pumping evel. cementing packed Lower ing ton	P				
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T 131 INDICATE EACH SMA	Size and Weight of Casting of Cas	+1 OF WELE REPRES	Stain Punn at	Slots 1/8 X 619 ic water level of the street of the stree	rel S8 level	S (Feel) 55 179 185 ft. (Feel) 185 ft. (Feel) Feel minute er pumping evel. Comenting packed Lower ing ton	P				
T 131 INDICATE EACH SMA	Size and Weight of Casing 4º 10 18.97# N N N N N N N N N N N N N N N N N N N	*1 OF WELE BEPRES	Stain Punn at	Slots 1/8 X 619 ic water level of the street of the stree	rel S8 level	S (Feel) 55 179 185 ft. (Feel) 185 ft. (Feel) Feel minute er pumping evel. Comenting packed Lower ing ton	P				
TOTAL CONTROL OF THE PARTY OF T	Size and Weight of Casing	withdra' From (Foot) +1 OF WELE E PEPRES	Stain Purn at mee beg *AMe Work Ren pac Stain Purn at mee beg Stain Purn at stain	Slots 1/8 X 619 ic water level of the street of the stree	rel S8 level gallons minutes aff hours. Pump	ft. 55 179 65 ft. per minute er pumping evel. cementing pa cked ing top	P				

176 Show exect depth of bottom

93738

Hater Heldog B. L. M. A. Publi.





103 5 1974

Top of Ground

County Por Inter

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE CONTANT OF CHARGES MONTANA WATER RESOURCES BOARD CE OF COADIETION OF GROUNDWATER DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	_			_	_		
(Under Chapter	237	Montana	Session	Laws.	1961.	85	amended

This form to be prepared by driller, and three copies to be filed

,	nor with the	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
	well is loca					-	<u>_Q</u>	8	Sand & Gravel	
lease ansv	ver all quest	tions. If r	not applica	ble, so stat	te, otherwis	e the	_8_	45	Very Sandy Soil	
orm may	be returned.	·					45_	105	Blue & Rrown Clay	
	_								with stringers of	
	11 1100	~							Cost & Rock	
Jwner	A1lles	5		For Admir	nistrator's U	se	105	132	Gray Sandatone (4 em	
				0.12	ar		132			
Address Cat	iR. Glen	live	MtF	le7.4.3.	ا		J	_دی	Ik Brown & Black	
			1			i i	448	26.5	Gumbo & Clay	
	••••••			me L	1973		145	1523 -	Blue Sandatone (15 1	DM.
							163	177	Clay & Coal	
Date well	started	4/27/7	2 6	w 18 32	P(1/1.	ł	<i>227_</i>			
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com	pleted	nj.Z.vj.1.	- 2 <u> -</u>							
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File	No

MONTALIA WATER RESOURCES BOARD

RECEIVED

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DUPLICATE

SEP 2 1969

County Prairie

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		Blk. MGray Gun	bo		Industri	al 🔲	Drainage	Ot	her 🔲	
		Brn. Gumbo		Indicate	on the diagra	m the ch	aracter an	d thickness	of the diffe	erent strata
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L I		Stringers of a	COllider	th at which	h water is er	reounter	ea, thickne	ss and chai	acter of wa	ter-bearing
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56	2-568	Sandstone			0.77.	1	ļ	3/::"	774	795
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Ţ .					, if possible.					
[- [re represent				***************************************	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Racorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

154

USE—If used for irrigation, industrial, drains ≈ or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addition).

.....(Continue on reverse side)

Driller's License Number

Delice's Signature.

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Approved Stock Form-State Publishing Co., Helena, Montana-38687

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File No.....

T. 13 N. R. 5.2 F. County PRAIRIE

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	H	DENB	Y	, of FALL (Address) (Tov	
<i>6</i> 1			propriator)		•
have a	nnronrist	ed ground	water according	State of Man TAMA g to the Montaga laws in effect prior to January 1, 1962	2. as follows:
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		1		and the second	
			2.	. The beneficial use on which the claim is based HO.U.S.E.	E.HO.L.D.,
		-	<u> </u>	LIVESTOCK, and GARDEN IRRIGAT	.J.O.M
			3.	. Date or approximate date of earliest beneficial use; a	
				tinuous the use has been. Continuous faom.	mar14
		<u> </u>	R	17.31. To dule	
			7]	······································	•••••••••••••
	<u> </u>	معمو	4.	. The amount of groundwater claimed (in miner's inch	es or gallons
_ _				per minute) 10 gala pen min high p	
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		 -	— 		
<u> </u>		<u> </u>	5.	5. If used for irrigation, give the acreage and description	
	1	B		to which water has been applied and name of the o	wner thereo
				L serl garden some bection	.an. dereld
1/4	Ser_24.	T.13N R.	52.F	Ourse VIDA A. O.E.N.B.Y.	
		appropriat		***************************************	******************
place	of use,	if possi	ble.	3. The means of withdrawing such water from the gro	and and the
	square	represents	10		
8.				location of each well or other means of withdrawal	
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So far	as it ma	ay be avai	l as muoundameto	size and depth of each well or the general specifications or head deep will 30 feet deep them them for filled by the last control of the pump with head pump with the wind mills.	
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Omel.	7			A	*********************
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The es	timated	amount of	groundwater v	• •	**************************************
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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at 3:00 o'clock P. M.

PEC 9 7 1963

County Clerk

Fee \$2.00 P. Deputy

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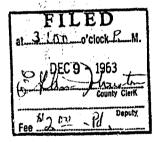
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

/IDA A DENIRV	EBLICAL
(Name of Appropriator) (Address) (Town)
county of PRAIRIE	(Address) (Town) State of MONT. ording to the Montana laws in effect prior to January 1, 1962, as follows:
	ording to the Montana laws in effect prior to Sandary 1, 1902, as follows:
N	2. The beneficial use on which the claim is based. HOUSE HOLO,
	LIVE STOCK, and GARDEN IRRIGATION
	,
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
<u> </u>	to date
.4 WELL	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gale per min high point we
	E TA 3 & to to take the state of the sta
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
A	OWNER VIDE A DENBY
4 Sec. 24. TI3N R52F	
sate point of appropriation place of use, if possible.	a all a manual of mithdrawing that water from the mound and the
small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk . Recorder; Cuplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quauruplicate for the Appropriator.

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DUPLICATE	County Tracei
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE
	ICE OF STATE ENGINEER JAN 6 1964
Declaration o	f Vested Groundwater Rights ATE ENGINEER
(Under Chap	pter 237, Montana Session Laws, 1961)
, Howld Lill.	o CBR. Slande
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The baneficial use on which the claim is based the water
	Husefull + street on seco
	3. Date or approximate date of earliest beneficial use; and how continu-
	194 2- Chitanon
W E	
X	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 7 gellemenint
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	W which water has been approx and hame or the owner metros
SE 1/2 Sec 24 T / 3 152	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Paul.
7. The date of commencement and comp	oletion of the construction of the well, wells, or other works for with-
daywal of groundwater	lited-about 1942
	1 4
8. The depth of water table	Tell :
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwat	
Villed Hanel	ressing - 24 feet olah
10. The estimated amount of groundwater	withdrawn each year 225, too Jullous
11. The log of formations encountered in t	the drilling of each well, if available
11. The log of terminal checkman	7
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reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including inty record
<u> </u>	
	a. 10 -
	Signature of Owner Hard Napp
	Signature of Owner Rasold Tappo Date Que, 30-1963
	1. Ourself Olists and December 28 the second to military the control of the contr

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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STATECS 0/1963
County Clerk

Fee 2 M Deputy

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		Driller	Harold &	Pasin		Lindson	111	/
-8			Notice of Appro	pristion of			/	101-01-01-01-01
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		Water T	Ise: Domestic Industrial		nicipal [] ainage []	Other [Stock [rigation 🗌
-		™ Ind	licate on the di		-		_	e different
	4.	strata m	et with in drillipth at which w	ing, such a	s soil, clay	, shale, grav	el, rock o	r sand, etc.
-			strata and heigh					
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9'		Hole"	Casing			Kind Size	From (Feet)	To (Feet)
-	∼	5	11 Cla from fi	0	20	in Caring	10	20
-						36 X3		
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- see		I	ut-in Pressure f					
-	\	1	mping Water Le			_		
-			scharge in gal. I					******************
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-		Re	marks: (Gravel	packing,	cementing	, packers, t	ype of sh	utoff, loca-
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- 1		_	acres ir	rigated, if	used for i	rrigation)		
-	5 1/W Sec 25 T/3 R5 Indicate location of well ar		****************					
	place of use, if possible. Each	e h	*************	•••••	•••••	***************************************		*******************
20'	·	-	************	·····	••••••			*******************
استحشق	Show exact depth of bottom.				Drille	, License	 Number	*****************
					91	andde	Jav	in
					Drille	r's Signatur	e	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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File No.

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County Prairie

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

ECEIVE D

Declaration of Vested Groundwater Rights TATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

United States of America	Box 2551	2111ings
(Name of Appropriator)	(Address)	(Town)
County of Tallowstone have appropriated groundwater accord	State of	
N	9. The honeficial use on which the claim is	hened
	2. The beneficial use on which the claim is Household & Lews irrigation	
	3. Date or approximate date of earliest be out the use has been	eneficial use; and how continu-
2		
	4. The amount of groundwater claimed per minute) 2 gallons per min	(in miner's inches or gallons
•	5. If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereo:
1. 1/18/2 Sec25 11.88 R 528	leve irrigation. Waited	Correction of the contraction of
ndicate point of appropriation nd place of use, if possible. Each	***************************************	,
mall square represents 10 acres.	The means of withdrawing such water tion of each well or other means of with	. <u>-</u>
	Hetural spring - piped in	at the Clansive
7. The date of commencement and condrawal of groundwater	empletion of the construction of the well, we	alls, or other works for with
8. The depth of water table fig. 9. So far as it may be available, the	939	eral specifications or any other
8. The depth of water table fig. 9. So far as it may be available, the	989 wes from side of hill	eral specifications or any other
8. The depth of water table fig. 9. So far as it may be available, the	939	eral specifications or any othe
8. The depth of water table file 9. So far as it may be available, the works for the withdrawal of grounds	939	eral specifications or any othe
8. The depth of water table file 9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundwater	type, size and depth of each well or the genwater presentized to house with a present the withdrawn each year.	eral specifications or any other
8. The depth of water table	type, size and depth of each well or the genwater greescurized to house with a protect withdrawn each year acrefact in the drilling of each well if available a pring a same protect in the drilling of each well if available are nature as may be useful in carrying out the same protect in the drilling of each well in carrying out the same protect in the drilling of each well in carrying out the same protect in the drilling of each well in carrying out the same protect in the same prot	eral specifications or any other
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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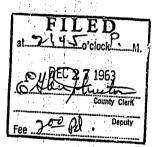
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PLICATE	County
Ann	STATE OF MONTANA (NUSTRATOR OF GROUNDWATER CODE
###	OFFICE OF STATE ENGINEER DEC 30 1963
Declaration	n of Vested Groundwater Rights TE ENGINEER
	Chapter 237, Montana Session Laws, 1961)
Oliver Rock	Hollos Heles
(Name of Appropriat	or) (Town)
County of County	State of State of January 1, 1962, as follows:
N	2. The Accordicial use on which the claim is based
	Stochwotting
	3. Date or approximate date of earliest beneficial use; and how continu
	ove the use been 1950 - Ontino
	4. The amount of groundwater claimed (in miner's inches or gallot per minute)
	per minute) by allow minute
	5. If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there
54 Box 26 7/3 152	W Digitin
dicate point of appropriation d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the los
an square represents 10 acres.	tion of each well ar other means of withdrawal
an square represents 10 acres.	tion of each well or other means of withdrawal
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The date of commencement and drawal of groundwaters. The depth of water table. So far as it may be available, the works for the withdrawal of grounds. The estimated amount of grounds. The log of formations encountered.	3 hinch - 70 feet oluke water withdrawn each year 480,000 gallene I in the drilling of each well if available

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RECEIVED

County Prairie

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUN 8 19/2

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA WATER RESOURCES BOARD

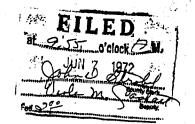
CONTANA DEPARTMENT OF NATURIES of strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWAYERS AND CONSERVATIOGRAVEL, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL

depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under C	hapter 237	Montana	Session L	Top of	Ground	(Elev. above sea level)			
by the own	ier with th	e County	Clerk and	d three cop Recorder in	the county	iled / in	From (Feet)	To (Feet)	
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form may b	er all ques se returned	ilons. If i	tot applica	ble, so state	, otherwise	the	5	9	yellow clay
						!	2	25	gravel
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	4.	loc lan	Þ				67	68	rook
Date well s	tarted	/20/(2	[G	W 1			68	73 81	Bhala rook
completed 6/2/33								87	shale
			· <u></u>	***************************************	***************************************		87	98	rock
Type of we	Dril	led					88 89	89 102	conl
Equipment	Cab	le too		, driven, bored o	r drilled)		102	125	shale & rock
Equipment	used was:			ourn drill, rotary	or other)	*****	125	126	rock
Water Use:	Domestic	Mu 📆	nicipal 📋	Stock 街	Irrigation	П	126	147	shale
			• –	_		_	157	175	rock
Indu	ıstrial 🔲	Drainage	☐ Oth	ner ∐* G	arden/Lawn		1 <u>51 </u>	185	Shala
*Describe							185	204	shele
				rainage or		lata	204	205	rook
state	number of	acres and	location of	or other data	i.e. Lot, B	lock	20 <u>5 </u>	223	shale & sand mud flow
and A	Addition				•	1	232	232	shale & rock
una r		***************************************			****************		290	332	Shale & sand
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				Size	(Feet)	(Feet)	4004		shale sand rock
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Driller's Ad	dress To	rry, M	ontana		••••••••••••		l	L	<u> </u>
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Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section
Sam W. Mitchell Building Helena, Montana 59601

Owner Orr	is I.	Galla	nd 👤)
Address F	allon,	MI	59326	
Location	T	R.	Sec.	
Doc. No.	9382	8		

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Thank you.

Please check the Range number in the location on the attached form. Should not the correct location be Range 51 East? Instead of Range 15 East? EIVED ANG & BIS

1		Mu	nicipal a 🚭	Stock -	and frigat	ion"[]	#####	Tendar	etell ciple
inau	ıstrial 🔲	Drainage	Oth	er 🗆 * (Garden/La	wn 🛮	7	414-	201
Describe .		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			****		30	<u> 204 .</u>	<u> </u>
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· state	number of	acres and	location o	or other dat	a (i.e. Lot,	Block			<u> </u>
and A	Addition)		•••••••••			••••		<u>G12</u>	The Grant
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REGEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 19/2 MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

Indicate the character, color, thick-NOTICE OF COMPLETION OF GROUND WATER ABOYCOMERNATION at which water is found and height to which water rises in well.

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rm may t	be returned						5	9	מושים ביו ביותר מיותר
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LICENSE NO. Z.I.

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Approved Stock	Form-State	Publishing	Co	Helena.	Montana-419	33

File	No
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MONTANA WATER RESOURCES BOARD
RECEIVED

Count	٧	فردر دوران	

AUG 2.6 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of	Ground		OF	FICE OF	STATE E	NGINEER		
_	ove sea level	 1	Notice of	Compl	etion c	of Grou	ndwat	ter
	Sandy soil, stre							. ••
0 11	gravel & stringe		Approp	rialion	Dy M	eaus or	AAGII	
	scoria1		(Under Cha	apter 237,	Montana 8	Session Law	s, 1961)	
40- 8C	Blue gumbo							
80- 90	Coal	Owner.	KnuthCatt		Addres	s.Terry	Monter	2
99-140	Sandstone	0 11 201		[6co.				•
	Gumbo/stringers of coal	Driller	ioeJohnson	n.Drie.	Addres	s.Toffy.	-Mont-ne	-a
00-204 04-245		Date of	Notice of Appro	priation of	Groundwa	iter	***************************************	
44-260	Cca1	Date we	ell started	/19/59	Date C	ompletedl	E/23/69)
9E-330	Gumbo/stringers	ůt.	- n Dedaga					
30-34A	coal Sandatone	Type of	well	:::1	Equipi	ment Used n, drill, rotar	-Rotes	7
	Gumbo & Coal	drille			other		yor	
75…/\00 75…/\00	Gumbo/streaks of		•	to.		•		
r.1467	rock	Water	Use: Domestic			· Other	D P	rrigation
80-495			Industrial	□ D:	rainage 🔲	Stock	S	b -
	Plue sandy gumbo				_		_	<u></u> 5
72-J14	Blue gumbo		dicate on the d					
29-523	Sandy rock		net with in drilli					
23_540	bk. gray gumbo		epth at which w					er of wat
40-555	Blu-green gumbo	bearing	strata and heig	ht to which	n water ris	es in the w	ell.	
55-560	Suck		· · · · · · · · · · · · · · · · · · ·					
60-589	Comba !	lize of	Size and	From	To	1	ERFORATIO	NS
	- -	Orilled Hole	Weight of Casing	(Feet)	(Pret)	Kind	From	J To
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	Gumbo/stringers			ĺ				1
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69-895	Sandstone							
05-865		_ St	atic Water Level	for non-fl	owing Well	I		f
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place	ate location of well ar of use, if possible. Ea	ch W.Q.	W.					
	square represents 10 acre		***************************************	*********		******************	***********	
65-921	Sandstone	-						
	act depth of bottom.		***************************************			***************		
ющом 63	race debut of nottom.				1	54		
					75 131	r's License		

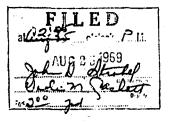
priller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

91431



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THE RESERVE OF THE PROPERTY OF THE PARTY OF

CHILDE OB BUTTE BUILBERG COUNTY OF COUNTY AND COUNTY OF

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proceed to proceed their court

MONTANIA WATER RESOURCES ROARD
RECEIVED

SEP 29 1969

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

	priation form,
GW 1, Notice of Appropriation	of Groundwater
X GW 2, Notice of Completion of means of Well	Groundwater Appropriation by
GW 3, Notice of Completion of Well	Groundwater Appropriation without
GW 4, Declaration of Vested Cobsolete and was limited	Froundwater Rights (This form is ed by law to use only through 1965)
was forwarded to this office by the County (Clerk and Recorder.
This form is identified by	
Owner Knuth Cattle Co.	Address Terry, Montana
Location	Document No. 91431
The form to sometime or filled. When to	to defens you that your Oll farm has
The form is complete as filed. This is been received and no further action is a total action is a total action is a total action. The form is incomplete. Please complete formation where indicated, or as noted the Montana Water Resources Board in He	te the enclosed copy by providing in- here and return the corrected copy to
X The form is incomplete. Please complete formation where indicated, or as noted	te the enclosed copy by providing in- here and return the corrected copy to elena.

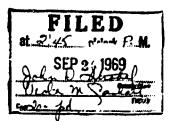
GW 2	~						Approx	ed * 1ck Form-	-State Publishii	ng Co., Hiclena, 7	Sontana—4193	1
Fñe	No.	••••••							T.			
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	- (٥.	- 40		oil, stre		Approp	riation	by Me	eans of	Well	
-	1			romet romet	n ettinge	ers or	(Under Cha	pter 237,	Montana S	ession Law	, 1961)	
-	ı	وو	- ε.¢	Blue A	unbo		•	• '			•	
_	ı	30.	- 97,	Canl		Owner	Kinth C.	ماریک، ساد	Address	Tárry.	.linuiten	
L				Gamilate								
L	1	, ,,,,,	9-200 Gumbo/stringers Driller.Jr. of coal				າເພ ^ະ າບກະພ	111r.7.c.	Addres	s.Taeny.,	.lie.ra#.n.n	·
				Rock.	-	Date of	Notice of Appro	priation of	Groundwa	ter	••••••	
				Gumbo								
-	í	7.344	- 200 - 220	Cre1	tringers	Date we	ll started	//y	Date Co	mpleted	. L.Z.Z. F.()2	
-	•	•	- 0 C.	coal	strigera	Type of	well Drille	21	Equipp	nent Used	Datase	
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1_				Commo 8		drilled	1)		other)			
		375.	-452	_	streaks of	Water I	Jse: Domestic	🗖 🗀 Mu	nicipal 🔲	Other [] Ir	rigation 🔲
上		430.	-405	rock Coal			Industrial	□ Dr	ainage 🔲	Stock {	Ď	
					andy gumbe) ***** T	licate on the d	+h.		and thicks	nace of th	. Aifferen
⊢	1	510.	-529	Blue gi	ระบำด		net with in drill	ing, such a	s character s soil, clay,	and thick: shale, grav	rel. rock o	r sand. etc.
_				Sandy s			pth at which w					
					ay gundo	bearing	strata and heig	ht to which	n water rise	es in the we	11.	
				Rock	en gumbo							
-				Gumbo		Size of	Size and Weight of	From (From	To (Feet)		ERFORATION	45
-		580	-585	Hard Re	ock	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	Frem	70
		F85	-649	Gumbo		611	NONE	6	60	Size	(Feet)	(Foot)
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<i>i.</i>					-		tion of	place of a	guidinance force of oron	, packers, indwater if	not at we	ell. and an
` [other	similar pe	rtinent in	formation,	including	number o
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		1			f possible. E			************	*******************	***************************************		
	_	845		square rep Sandste	presents 10 ac	res.						
-	•	1	. –				******************		************		************	*****
-		. 8	now ex	tact depth	or bottom.				3	54		
									Drille	r's License	Number	
										_		1

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology and Quadruplicate for the Appropriator.

91431



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File No	↑ • ** **	T 13 N R 5 2
DUPLICATE	of the first	County Prairie
ADN	STATE OF MONTANA INISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINEE	[] [] [] [] [] [] [] [] [] []
Declar	ration of Vested Groundwat	er Rights STATE ENGINEER
(Und	er Chapter 237, Montana Session I	aws, 1961) STATE ENGINEER
LAC	+1 ~ -	
1. (Name of Appropri	ator) (Addre	ms) (Town)
County of	State of State of	in effect prior to January 1, 1962, as fol-
lows:	a meeting to tile trottonia man	in career prior to duringly at 100m, an 101-
K .	2. The beneficial use on w	which the claim is based alock well
		te of earliest beneficial use; and how con-

2		vater claimed (in miner's inches or gallons
		<u>V</u>
	5. If used for irrigation,	give the acreage and description of the
•		bein apprea and name of the owner
Sw4 Sec. 29 T./J. R. 52	No.	
Indicate point of appropriation and place of use, if possible.	6. The means of withdray	ving such water from the ground and the
Each small square represents 10 acres.	location of each well or	r other presns of withdrawal
uci ça.		
7. The date of commencement a	nd completion of the construction	of the well, wells or other works for with-
drawal of groundwater	10 3 9	and the control of the best of the control of the c
	410 0 7 7	time said
8. The depth of water table	760 41 20	
So far as it may be available, other works for the withdraw	the type, size and depth of each	well or the general specifications of any
of 500 f	1 and cared	with a calsing
		525 600
	•	525,600
11. The log of formations encoun	tered in the drilling of each well if	available mel describe
g (1 - Mg.)		44 - 44 - 44 - 44 - 44 - 44 - 44 - 44
12. Such other information of a series reference to book and page of	imilar nature as may be useful in c	arrying out the policy of this act, including
	•	Knuthe Cattle Co
	Signature of	f Owner By Somlon Kruth
		Date fan 22, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will $b_{\boldsymbol{k}}$ returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

M. ... 1

83011 Addition to the second of the $= \frac{1}{2\pi i} \left(\frac{\partial}{\partial x} (x_i - x_i) - \frac{\partial}{\partial x} (x_i - x_i) \right) = \frac{\partial}{\partial x_i} (x_i - x_i) + \frac{\partial}{\partial x_i} (x_i - x_i) = \frac{\partial}{\partial x_i} (x_i - x_i) + \frac$

A Committee of the Comm

Share on the

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TITI WYR	30632
STATE	ENGINEER

\cap	1527	30
T23R		
County	•••••••	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Knith a dattle dozeny	Addressn	rry, nont	CD3
Driller Esta C. Cond	Address	mer	::::::::::::::::::::::::::::::::::::::
Date Started 1 1960	Date Complet	edidareh	12, 1960
Location: Sec	c	Also me	
Type of well. Equipment used. (Dug, driven, bored, or drilled)	Rotage (Churn dr	II, rotary, other)	**************************************
Water use: Domestic Municipal Stock	Cittles T	rrigation	٦ :
water use. Domesute	٠ ويتنا	IIIBawoii	-
Industrial Drainage Other:		***************************************	
Casing: 0 ft. to 32 ft. Type 21061	Size	inon I. D	l <u>s</u>
Casing: ft. to ft. Type ft.	. Glas A	d on orth	
•		Transfer and	
Casing:ft. toft. Type	Size		
Perforated or Screened: Ft	•••••	to ft	eg Star
Type of screen or perforations	100	ortions.	toneh
Static Water level, for non-flowing well:	•		foot
•			
Shut-in pressure, for flowing well:		date)	•••••••••••••••••••••••••••••••••••••••
Pumping water levelfeet at			
How tested: 21:200 with buoket at twenty give	_		1.5
Length of test	·	***************************************	···
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth	of shut-off)		. 1
Scaled between 2 tech and 6 inch with benta	ben oslm	a annitas	rep
			•
secl. Well free flowed for twenty-four	CHAUTS TOT	oro charl	<i>TI</i> B
down to desired rate pi of flow			
(over)		•••••••	•••••

From		Description of Material Drilled			
	То				
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136 170	170	Russo			
270	37	Coal			
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UPLICATE	1.			County Prairie
		STRAT	ATE OF MONTANA FOR OF GROUNDWATER CO E OF STATE ENGINEER	111 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
				O12 (1,71)
	(Under C	hapter	Vesied Groundwater Ri 237, Montana Session Laws, 1	1961) STATE ENGINEER
Kmithe	Callle	00	of Terr	(Town)
County of have appropriated lows:	of Appropriator) groundwater ac	cordin	(Address) State of 701.0 g to the Montana laws in effe	(Town) ect prior to January 1, 1962, as fol-
N N	, , ,	2.	The beneficial use on which t	he claim is based
			Date or approximate date of e	arliest beneficial use; and how con-
			***************************************	9.38
×		4.	The amount of groundwater cl	aimed (in miner's inches or gallon
		5		
8		J.	lands to which water has bee	he acreage and description of the n applied and name of the owne
W. 1/4 Sec. 32. T.	13M 52 E		***************************************	
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drawal of ecounds	vater 🧀	~~~	ion of the construction of the	well, wells, or other works for with
				arteria sand
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So far as it may be other works for th	e available, the t e withdrawal of	type, si groun	ize and depth of each well or dwater	the general specifications of an
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Such other information reference to book a	ation of a simila and page of any	count	y record	g out the policy of this act, includin
		···••		. —0
\$ \$ 14 1 4 4 1 1 1		. 1		
7 13		•	Signature of Owner	Knulks Callle C or By Gordon Knut
4 + 3 %			Signature of Owner	Knuths Call C or By Gondon Knut Date Jan 22, 1962

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 171,2

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DECEIVED	TR	*****
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STATE ENGINEER MONTANA BUREAU OF MINES A	AND GEOLOGY	
WATER WELL LOG	}	
OwnerGordon Kautho	Address	
Driller	Address	
Date Started Puly 24 1959		
Location: Sec. 32 T /3 R	<i>57</i> 4 sec.	
Type of well	used Robert	····
	p	
Water use: Domestic Municipal S	Stock Irrigation	
	her:	·• L • • • · ·
Casing: 0 ft. to 656 ft. Type Steat		
Casing:ft. toft. Type	Size	
Casing:ft. toft. Type	Size	
Perforated or Screened: Ft637 to ft654	. Ft to ft	
Type of screen or perforations		
Static Water level, for non-flowing well:		eet.
Shut-in pressure, for flowing well:lb./sq.	in. on:	
	(date)	
Pumping water levelfeet at		
How tested:	inite	,,,,,,,
Length of test		· • • • • • • • • • • • • • • • • • • •
Remarks: (Gravel packing, cementing, packers, type of shut-off,	, depth of shut-off)	
twenty-five gallons per minut	.0	•••••
well flowed twenty-four hours o	pen before being weed or	******
slowed down with a valve.	······································	•••••
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(over)

Log of Well

Depth,	feet	man and all an all and an all an amounts at
From	To	Description of Material Drilled
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) 5	16	send
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22 44	44	Gumbo
44	164	
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69 70	70	rock
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74	75	rook
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٩Į	95 100	Rock
-95	100	— blook cunbo
ido	140	Gumbo
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7.45 154 156	154	CORL
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158 165 166	227	Cambo
207	223	Con Cost Arrela
227 230	230	Coal and cumbo Gumbo
231	285	Water Sand
OTE	235 241	udoor, pand
255	242	Gunbo
240	249	Rock
249 251	一一	nouk Shele
257	200	Rook
257 258	258 263	The La
	286	Black Shele
283 286	288	DANUE DIRECTO
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PLICATE	STATE OF MONTANA Unistrator of Groundwater cod Office of State Engineer	County Prairie
Declarati (Und	on of Vested Groundwater er Chapter 237, Montana Session Laws, 196	Rights STALE ENGINES
hiffalo haping project loss	tion of (Address)	Terry
County of Prairie	State of Lontana according to the Montana laws in effect p	
N abbtobraces groundwater	seconding to the Montana 1848 if effect b	nor to January 1, 1902, as 10110ws:
X	2. The beneficial use on which the causehold and hurping 11.	claim is based
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s ot 2		d and name of the owner thereof
14.101 Sec. 33 T. 13 R.52.	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
leate point of appropriation place of use, if possible, h small square represents 10	6. The means of withdrawing such location of each well or other manufactured in the state of the	h water from the ground and the neans of withdrawal
drawal of groundwater125	completion of the construction of the wel	ll, wells, or other works for with
•	be type, size and depth of each well or the	
works for the withdrawal of gr	oundwater	
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The estimated amount of groun	dwater withdrawn each yearnotava	ilable
_	ed in the drilling of each well if availab	
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Such other information of a sim reference to book and page of a	ilar nature as may be useful in carrying o	ut the policy of this act, including
	Ø!	bulfalo manim roject
	Signature of Owner	moard of control

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

L. Mark Dec 30 Page

FILED
at o'clock M.

NOV - 5 1963

County Clerk

Deputy

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County. Prairie

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropriator) Montrons State of Montrans State of Montrans 1. State of Montrans 2. The beneficial use on which the claim is based. Remeatic and Pasping Plants 3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1881 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. gallons 5. Ht used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof to which water has been applied and name of the owner thereof arterior of each well or other means of withdrawal plants. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. The depth of water table. 50 far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. 5. It is a state of the well, wells, or other works for withdrawal of groundwater. 5. The means of withdrawing such water from the ground and the location of groundwater. 5. The depth of water table. 5. The means of withdrawing such water from the ground and the location of groundwater. 5. The depth of water table. 5. The means of withdrawing such water from the ground and the location of groundwater. 5. The depth of water table. 5. The means of withdrawing such water from the ground and the location of each well or the well, wells, or other works for withdrawal of groundwater withdrawn each year. 5. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. 5. This water is need to be a failure through Plant in consecution with opporation of the Baffallo Rapids Federal Raclessation Froject. 5. Initial States of Associates, in Parasa of Raclessation Froject. 5. Initial States of Associates in Parasa Planta Parasa of Raclessation Parasa of Raclessation Parasa of Raclessa		Baited	States	of Amer	rica	Box 25\$8	Hillings
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Substituting the County Clerk

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height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESCURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

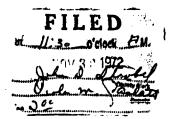
LICENSE NO. 154

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Date well started 7/6/72	.GW 1			189 269	269	Gusbe & Glay Glay & stringers of
completed7/11/72				300	310	Sand Sandstone
Type of wellDrilled	Dug, driven, bored or	drilled)	·····	318 312		Sandrack Clay & Gusho with
Equipment usedRetary	(Churn drill, rotary o	other)				atringers of cost &
Water Use: Domestic 🛣 Municipal		irrigation		320		Clay & Guide
Industrial Drainage C	Other 🗆 * G	arden/Lawr	ם י	.469	_47.5	Clay & Sendstone wiring
*Describe				.475 478		Eack Clay & Gumba
USE: If used for irrigation, industrial, state number of acres and location	drainage or o n or other data	other. Exp (i.e. Lot, B	lain, Block	550 533	555	Rock Water Sand
and Addition)	•••••••••	•		580 620	_121	
ESTIMATED ANNUAL WITHDRAWAL	••••	*************		700		stringers of Clay
Size of Size and From To Drilled Weight (Fost) (Fost)	I	RFORATIONS		700	_749	Gumbo with atringers
74n 6nD 0 27	Kind Size	Premi (Foot)	To (Fool)	749	_ \$ 0 0	Clay & Guebo
18.97#				899	. A93	
5 7/8" 2"ID 27 300 4 3/4" 3.7# 300 905	Holes 3/8"	632 821	758 905			of See4
N S	atic water level	Plow	ft,*			ے کہا جو باہمہ ہونا ہوں ہوں ہیں ہیں ہیں۔
	umping water I					ہ ہے سیا سے بھر جیا سے شاہ جی کا بھی ہے اسے بھر د
	easured 8 18 Ri egan.	Mu'es after	r pumping			
w	Measured from /eil developed					
fe	or	hours.		,		
	emarks: (Grave	l packing, d	ementing,			
N.E. 14 SW 14 Sec. 514	eckers, type of ecli cemen with 20 s	ted at	360 ' Ce mb n	k		
T 12 (No 55- E)	J.J.					
INDICATE LOCATION OF WELL AND	PLACE OF US	E, IF POSS	JBLE.			
EACH SMALL SQUARE REPRESENTS 49	ACRES.	<i>.</i>				
Driller's Signature						
Driller's Acdress Joe Johnson	201	-	tana			

_ Show exact depth of bottom.

905

94256 Stater Stall dog Jam Dukant tu The Publi



GV C	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T /3/R 52.
DUPLICATE	County Flairi
Declaratio	NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 Henry Harb	- of Fallow
(Name of Appropriate	State of Mouleur
have appropriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 19449— Continuous
W	were suit that clate:
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute) for gallous for minute
8	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
16.14. Sec 3 4 T. 13 152	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater.	749-calletel (0 et . 1949
8. The depth of water table	30 ft.
9. So far as it may be available, the works for the withdrawal of gro	e type, size and depth of each well or the general specifications of any other
Jun Con	ing-dulid, Hofet.

	water withdrawn each year 3: 518,000 fellow.
11. The log of formations encountered	ed in the drilling of each well if available
WAY.	Swaller
12. Such other information of a simil	ar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner Africa VI-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

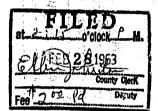
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau or Mines and Geology, and Quadruplicate for the Appropriator.

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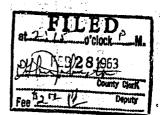


GV C	2,	Approved Stock Form-State I	Publishing Co., Helena, Montana—38687 👞 🔊 3
File No	The state of the s		T /34 R 52
DUPLICATE	Car A		County Prairie
	1	TE OF MONTANA OR OF GROUNDWATER C	0DP
	•	OF STATE ENGINEER	DECEIVE
Dec	laration of V	ested Groundwat	er Rights MAR 1 1963
	(Under Chapter 2	237, Montana Session Laws,	STATE ENGINEER
1 House	Gent-		allon
(Namelof A	ppropriator)	State of	
have appropriated groun	dwater according to	the Montana laws in effect	t prior to January 1, 1962, as follows:
N N	2. T	he beneficial/us# on which th	ie aldim is based. Houseuse,
		and strele w	stering
×		- -	earliest beneficial use; and how con-
W	R	March 171	4
	4 7	he emount of groundwater	claimed (in miner's inches or gallons
- - - - - -			un manual
		·	
8	5. II	o which water has been app	e acreage and description of the lands plied and name of the owner thereof
38.14NW Sec. 34 T. 13 I	52	······································	***************************************
Indicate point of appropri and place of use, if pos	Rible.		1
Each small square represen acres.	ts 10 ts 10	ocation of each well or other	such water from the ground and the r means of withdrawal
	••	Flowing	Well
7. The date of commencen	ent and completion	of the construction of the	well, wells, or other works for with-
drawal of groundwayer.	1916	4 J. J. J. J. J. J. J. J. J. J. J. J. J.	Completed
8. The depth of water ta	ble 450 c	Let.	
9. So far as it may be av	ailable, the type, size	e and depth of each well or	the general specifications of any other
works for the withdraw			1 5 mg
Vandla -	Jane Co	and - Marie	m for fur.
		55	7 ~ 3 . 1/2
		ndrawn each year 55	الأسم
11. The log of formations	encountered in the	drilling of each well if avai	ilable
***************************************) () ()	twolable	
12. Such other information reference to book and p	of a similar nature age of any county re	as may be useful in carryin	g out the policy of this act, including
••••••			4
		Signature of Owne	Pate Feb. 281963
			nate Feb. 281963
Three copies to be filed by	the owner with the	County Clerk and Recorde	er of the county in which the well is

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwice the form will be returned.

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A CONTRACTOR OF THE PROPERTY O

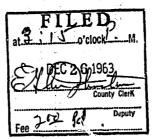
G C	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File N	T. /3, R.32
DUPI	LOATE County Laure
,	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER DECFIVE
	Declaration of Vested Groundwater RightsEC 27 1963
_	(Under Chapter 237, Montana Session Laws, 1961) STALE ENGINEER
	tale. Where Tallon
1	(Name of Appropriator) (Address) (Town)
Co	State of Morthia
ha	we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
<u>-</u>	2. The beneficial use on which the claim is based
	Stack Watting Huchold
	3. Date or approximate date of earliest beneficial use; and how continu-
[ous the use has been
w <u> </u>	1952 - Carring
<u> </u>	
1	4. The amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) /5 qu. Winnett
	5. If used for irrigation, give the acreage and description of the lands
_	s to which water has been applied and name of the owner thereof
NE	1/2 Sec 3 + T/3 R52
Indi	ate point of appropriation
and	place of use, if possible. Each l square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	lef flowing - Cirtuis
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater surface of tought to 1957.
8.	The depth of water table 585 ft.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	Outlid - 2"aning - 610 ft. duk.
10.	The estimated amount of groundwater withdrawn each year 1, 500,000 Fallus
	•
11.	The log of formations encountered in the drilling of each well if available.
	Not available
12.	Such other information of a similar nature as may b) useful in carrying out the policy of this act, including reference to book and page of any county record
	More
	2 1
	Signature of Owner Date 10 - 1963
	Pour Du. 26-1963
	Date:

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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79259	34
DECEIVED APR 20 1959 STATE ENGINEER MONTANA BUREAU OF I	
WATER WI	ELL LOG
 	
}	Address Fallon Montana
	Address Torry Montana
L	Date Completed May 19, 1958 BR 57 4 sec. Et ME 4
	quipment used
Water use: Demestic XXX Municipal Industrial Drainage	Stock Irrigation Cher:
Casing: 0 ft. to 27 ft. Type	
-	Bize.
-	Size
Perforated or Screened: Ft23 to 1t	ft to ft
Type of screen or perforations. 5/16 holes cut. 3.1	n. spert with outtingtorch.
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	lb./sq. in. on: (date)
Pumping water level25feet at	gal. per min
Length of test 30 minutes	
Remarks: (Gravel packing, cementing, packers, type of	shut-off, depth of shut-off)

(over)

Log of Well

Depth, feet		Description of Material Drilled	
From	То		· · · · · · · · · · · · · · · · · · ·
0	5	Gumbo	a Partinia de la
5	25	Sand and Gravel	
26	27	Gumbo	
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			·
		1	<u> </u>
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			en de la decembra de la completa de la completa de la completa de la completa de la completa de la completa de

19258			$\widehat{}$		
QECEIV	EM			R	·
M APR 201	1 1 7		County	iria county	•••••
	MONTANA F	BUREAU OF MI	NES AND GEOLOG	Y	
STATE ENG	INEEK	Butte, Monts	ına		
		WATER WEL	L LOG		
	Owner. L D	ogaire	Addres	sPallon-Honton	A
	DrillerZraC	. Jond	Addres	s Terry Hont one	,
	Date Started	m3.43050	Date C	ompleted.	
	1	_	5 2 1/4 sec	• • •	
	Location: Sec2	7 - 75	44 BCC		,
Type of well	(Dug, driven, bored, or	Equi	pment used	hum arill, follow, other)	
Water use: Domestic	Mu:	nicipal	Stock	Irrigation	
Industrial	Dr	ainage	Other:		************
Casing:	ft. to 20	ft. Type51	ec.] Size	6 inch	······································
Casing:	ft. to	ft. Type	Size	********************************	***********
Casing:	ft. to	ft. Type	Size.	•••••••••••••••••	
Perforated or Screene	d: Ft 17	to ft 23	Ft	to 1t	
Type of screen or perfe	orations5/16hol	es.out3in.	apartwith.cu	ting toreh	,
Static Water level, for	non-flowing well:	Δ1	10	·····	feet.
·			lb./sq. in. on:		
			<u> </u>		
Pumping water level					
How tested: Da					
Length of test	20 Amuter	<u> </u>		·\	************
			ut-off, depth of shut-	•	
	IN 21 A	,	addion in	•	
	Ulk			· · · · · · · · · · · · · · · · · · ·	·····

(over)

Log of Well

		Log of Well		
Depth, fe	et	Description of Material Drilled		1
From	To	Description of appoint Disser.		
0		Ourska	134,5024	11000
1				
4	20	Sand and Gravel		
		,		
				
			······································	
1				
			· · · · · · · · · · · · · · · · · · ·	
	<u> </u>			
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1	1			

GW 2	•		Арргоч	red Stock Form	—State Publishi	ng Co., Helena.		34
File No	0				T	13"1	352 [€]	
DUPLI	CATE		Adminis:	STATE	CF MONT	ANA	rair i	VEIN.
	Top of Ground		OF OF	FICE OF	STATE E	NGTHEER	JUN 17	1965
	(Elev. above sea level) 1	Notice of			f Grou	ndwat	er
-	0-10' Top 2011	/	Approp (Under Che					INEEK
	10-26 sand+ G.	240						t.
L	10-10 5010 50		Jose 1.					
-			Notice of Appro			•	-	ili.ig.ili.i.u
			ell startedJu	_				2.1965
-		Type of	well Drill	•				•
F		(dug, drille	driven, bored or		(Churr other	, drill, roter	r or	
	}	Water	Use: Domestic Industrial		nicipal 🗀	Other Stock		rigation 🔲
-		₩ In	dicate on the d				_	a Allement
Ė	and the second s	strata 1	not with in drilli	ing, such a	s soil, clay,	shale, grav	rel, rosk o	r sand, etc.
F			strata and heig					. 01 4001
-	=	Sice of Drilled	Size and Weight of	Prom (Feet)	To (Feet)		ERFORATIO!	10
		Bale L'	191/2 1 b.	0'	26'	Kind Sine	Prom (Feet)	To (Foot)
-		:	6"			Holes + 52075 3/8+48	16'	26'
-	Carrier Co. C. and C. Martin Co. C. and C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. C. and C. and C. C. and C. C. and C. a	· <u>}</u>				3/11/1	i	
L								
-	= N	G4	atic Water Level	for non fl	andre Wall		18	
		;]	ut-in Pressure f				Jn.kd	,Leet,
<u> </u>		}]	imping Water Le	•			val.	per minute.
-			scharge in gal, p				_	•
	w	F H	ow Tested	UMPER	Leng	th of Test	46	115.
H		R	emarks: (Gravel					
								ell, and any number of
-		نا ا	acres ir	rigated, if	used for in	rigation)		
-	SE. 1/2 W Sec 3 4 T/3 N Indicate location of wel	RASAE	***********	********************				******************
	place of use, if possible. small square represents 10	Each	*************	•••••	·	****************		
-	Show exact depth of bottom.		************************	•••••				
\	MANUAL CYMOL SEGUSTS OF DOLLOWS.				Drille	r's License	Number	
					4	R-1 -		me.
					Delle	's Signatu		

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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WEST TOTAL COMPLEX

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